

IN THE CLAIMS

No claims have been amended. Applicants have, however, included the complete set of claims under consideration for the convenience of the Examiner.

1. (Previously Presented) A method for facilitating online multi-currency payment transactions between participants of a network-based transaction facility, the method comprising:
 - communicating to a sender via a communications network a user interface that facilitates sender input with respect to a desired currency in which a payment is to be made;
 - receiving data identifying a sender-selected currency from the sender via the communications network;
 - communicating to the sender via the communications network information identifying a current exchange rate for conversion between the sender-selected currency and a sender primary currency; and
 - if receiving a confirmation of the payment in the sender-selected currency from the sender, informing a recipient via the communications network about the payment in the sender-selected currency, the informing the recipient via the communications network including communicating a user interface to the recipient, the user interface to enable a receiving of a selection from the recipient, the selection from the recipient is selected from a group consisting of an acceptance of the payment in the sender-selected currency and a denial of the payment in the sender-selected currency.
2. (Original) The method of claim 1 wherein the sender primary currency is a currency used in a majority of transactions involving the sender.
3. (Original) The method of claim 1 wherein the payment is to be funded from a balance in the sender-selected currency that is maintained within a sender account.

4. (Original) The method of claim 1 further comprising:
 - determining that the sender does not have a balance in the sender selected currency within the sender account; and
 - converting an equivalent value in the sender primary currency into the sender-selected currency to fund the payment.
5. (Original) The method of claim 4 further comprising displaying the equivalent value in the sender primary currency to the sender prior to converting.
6. (Original) The method of claim 1 further comprising updating the current exchange rate at predefined time intervals.
7. (Original) The method of claim 6 wherein updating the current exchange rate comprises:
 - upon determining that a predefined time interval has expired, retrieving current exchange rates from a third party system;
 - applying a set of rules to the retrieved rates to verify that the retrieved rates are correct;
 - and
 - replacing existing rates stored in a database with the retrieved rates.
8. (Original) The method of claim 7 wherein the retrieved rates are guaranteed by a third party during the predefined time interval.
9. (Original) The method of claim 7 further comprising:
 - accumulating payment transactions in each of a plurality of currencies used during the predefined time interval;
 - requesting the third party system to trade the accumulated payment transactions; and
 - receiving confirmation from the third party system that trades of the accumulated payment transactions have been completed.

10. (Original) The method of claim 1 further comprising:
determining that the recipient did not accept the payment in the sender-selected currency;
and
displaying an error message to the sender, the error message offering the sender to select
a different currency for the payment.
11. (Original) The method of claim 1 further comprising:
receiving a request to return the payment to the sender; and
returning funds to a sender account in the sender-selected currency.
12. (Original) The method of claim 1 further comprising:
in response to a sender request, displaying a history of currency conversion calculations
from previous transactions involving the sender.
13. (Original) A method for facilitating online multi-currency payment transactions between
participants of a network-based transaction facility, the method comprising:
communicating to a recipient via a communications network information identifying a
payment in a sender-selected currency and conversion data pertaining to a payment amount in
the sender-selected currency;
receiving from the recipient via the communications network data indicating a recipient
decision with respect to an acceptance of the payment in the sender-selected currency; and
notifying the sender via the communications network of the recipient decision.
14. (Original) The method of claim 13 wherein the conversion data pertaining to a payment
amount in the sender-selected currency comprises an equivalent value in a recipient primary
currency for a payment amount in the sender-selected currency, the recipient primary currency
being a currency used in a majority of transactions involving the recipient.
15. (Original) The method of claim 13 wherein the sender-selected currency is a currency for
which the recipient does not have a balance within a recipient account.

16. (Original) The method of claim 15 further comprising:
determining that the recipient denies the payment in the sender-selected currency; and
asking the sender to select a different currency for the payment.
17. (Original) The method of claim 15 further comprising:
determining that the recipient accepts the payment in the sender-selected currency;
determining whether the recipient requests a conversion of the payment amount into the recipient primary currency;
if the recipient requests the conversion, performing the conversion and adding the payment amount to a balance in the recipient primary currency within the recipient account; and
if the recipient does not request the conversion, creating a new balance in the sender-selected currency within the recipient account and adding the payment amount to the new balance.
18. (Original) The method of claim 17 wherein receiving data indicating a recipient decision with respect to an acceptance of the payment in the sender-selected currency comprises:
communicating to the recipient via the communications network a payment receiving preference user interface that facilitates recipient input with respect to future payments in currencies for which the recipient does not have a balance within a recipient account;
receiving from the recipient via the communications network the recipient input with respect to future payments; and
utilizing the recipient input to determine a recipient preference with respect to an acceptance of the current payment in the sender-selected currency.

19. (Original) The method of claim 18 wherein the recipient input is any one of a request to automatically block payments in currencies for which the recipient does not have a balance, a request to automatically accept and convert, into the recipient primary currency, payments in currencies for which the recipient does not have a balance, and a request to let the recipient to make a decision every time a payment is received in a currency for which the recipient does not have a balance.
20. (Original) The method of claim 17 further comprising assessing a receiving fee in the sender-selected currency.
21. (Original) The method of claim 13 wherein the conversion data pertaining to the payment amount in the sender-selected currency is based on a current exchange rate that is updated at predefined time intervals.
22. (Original) The method of claim 21 wherein the updated exchange rate is guaranteed by a third party during a predefined time interval.
23. (Original) The method of claim 13 further comprising:
in response to a recipient request, displaying a history of currency conversion calculations from previous transactions involving the recipient.

24. (Previously Presented) An apparatus comprising:

a transaction information receiver to communicate to a sender via a communications network a user interface that facilitates sender input with respect to a desired currency in which a payment is to be made, and to receive data identifying a sender-selected currency from the sender via the communications network;

a sender funds analyzer to communicate to the sender via the communications network information identifying a current exchange rate for conversion between the sender-selected currency and a sender primary currency; and

a recipient communicator to communicate a user interface to the recipient to inform the recipient via the communications network about the payment in the sender-selected currency if receiving a confirmation of the payment in the sender-selected currency from the sender, the user interface to enable a receipt of a selection from the recipient, the selection from the recipient is selected from a group consisting of an acceptance of the payment in the sender-selected currency and a denial of the payment in the sender-selected currency.

25. (Original) The apparatus of claim 24 wherein the sender primary currency is a currency used in a majority of transactions involving the sender.

26. (Original) The apparatus of claim 24 wherein the payment is to be funded from a balance in the sender-selected currency that is maintained within a sender account.

27. (Original) The apparatus of claim 24 wherein the sender funds analyzer is to determine that the sender does not have a balance in the sender selected currency within the sender account, and to convert an equivalent value in the sender primary currency into the sender-selected currency to fund the payment.

28. (Original) The apparatus of claim 24 further comprising a rate controller to update the current exchange rate at predefined time intervals.

29. (Original) The apparatus of claim 28 wherein the updated rate is guaranteed by a third party during a predefined time interval.
30. (Original) The apparatus of claim 24 wherein the recipient communicator is to determine that the recipient did not accept the payment in the sender-selected currency, and to display an error message to the sender, the error message offering the sender to select a different currency for the payment.
31. (Original) An apparatus comprising:
- a transaction information receiver to communicate to a recipient via a communications network information identifying a payment in a sender-selected currency and conversion data pertaining to a payment amount in the sender-selected currency;
 - a recipient decision determinator to receive from the recipient via the communications network data indicating a recipient decision with respect to an acceptance of the payment in the sender-selected currency; and
 - a sender notifier to notify the sender via the communications network of the recipient decision.
32. (Original) The apparatus of claim 31 wherein the conversion data pertaining to a payment amount in the sender-selected currency comprises an equivalent value in a recipient primary currency for a payment amount in the sender-selected currency, the recipient primary currency being a currency used in a majority of transactions involving the recipient.
33. (Original) The apparatus of claim 31 wherein the sender-selected currency is a currency for which the recipient does not have a balance within a recipient account.

34. (Previously Presented) A system for facilitating online multicurrency payment transactions between participants in a network-based transaction facility, the system comprising:

the network-based transaction facility to implement a transaction system that facilitates business transactions between a sender and a recipient;

a client, coupled to the network-based transaction facility, to present user interface information that facilitates sender input with respect to a desired currency in which a payment is to be made; and

an online payment service, coupled to the network-based transaction facility and the client via the communications network, to receive data identifying a sender-selected currency, to send information identifying a current exchange rate for conversion between the sender-selected currency and a sender primary currency to the client, and to communicate a user interface to the recipient to inform the recipient via the communications network about the payment in the sender-selected currency if receiving a confirmation of the payment in the sender-selected currency from the sender, the user interface to enable a receipt of a selection from the recipient, the selection from the recipient is selected from a group consisting of an acceptance of the payment in the sender-selected currency and a denial of payment in the sender-selected currency.

35. (Original) A system for facilitating online multicurrency payment transactions between participants in a network-based transaction facility, the system comprising:

the network-based transaction facility to implement a transaction system that facilitates business transactions between a sender and a recipient;

a client, coupled to the network-based transaction facility, to present information identifying a payment in a sender-selected currency and conversion data pertaining to a payment amount in the sender-selected currency; and

an online payment service, coupled to the network-based transaction facility and the client via the communications network, to receive from the client data indicating a recipient decision with respect to an acceptance of the payment in the sender-selected currency, and to notify the sender via the communications network of the recipient decision.

36. (Previously Presented) A computer readable medium comprising instructions, which when executed on a processor, cause the processor to perform a method comprising:
- communicating to a sender via a communications network a user interface that facilitates sender input with respect to a desired currency in which a payment is to be made;
 - receiving data identifying a sender-selected currency from the sender via the communications network;
 - communicating to the sender via the communications network information identifying a current exchange rate for conversion between the sender-selected currency and a sender primary currency; and
 - informing a recipient via the communications network about the payment in the sender-selected currency if receiving a confirmation of the payment in the sender-selected currency from the sender, the informing the recipient via the communications network including communicating a user interface to the recipient, the user interface enabling a receiving of a selection from the recipient, the selection from the recipient is selected from a group consisting of an acceptance of the payment in the sender-selected currency and a denial of payment in the sender-selected currency.
37. (Original) A computer readable medium comprising instructions, which when executed on a processor, cause the processor to perform a method comprising:
- communicating to a recipient via a communications network information identifying a payment in a sender-selected currency and conversion data pertaining to a payment amount in the sender-selected currency;
 - receiving from the recipient via the communications network data indicating a recipient decision with respect to an acceptance of the payment in the sender-selected currency; and
 - notifying the sender via the communications network of the recipient decision.
38. (Previously Presented) The method of claim 1, wherein the user interface further includes a selection from the recipient to accept the payment in the sender-selected currency and convert the payment from the sender selected currency to a recipient primary currency.

39. (Previously Presented) The method of claim 1, wherein the user interface includes a payment amount in the sender-selected currency and an equivalent amount in the recipient primary currency.